

AMENDMENTS TO THE SPECIFICATION: NONE

AMENDMENTS TO THE CLAIMS

1-16 (Canceled)

17. (Currently amended) An isolated fusion molecule comprising a first polypeptide sequence comprising a native human IgG heavy chain constant region capable of specific binding to a native human IgG inhibitory receptor, wherein said native human IgG heavy chain constant region sequence is the native human IgG heavy chain constant region sequence of SEQ ID NO: 2, directly functionally connected to a second polypeptide ~~autoantigen~~ sequence comprising ~~at least 90% sequence identity to a portion of the amino acid sequence of myelin basic protein (MBP)~~ having the sequence of SEQ ID NO: 12 or consisting of minimal MBP epitope having the sequence of SEQ ID NO: 13 ~~and capable of specific binding to an IgE class immunoglobulin specific for MBP.~~

18. (Canceled)

19. (Canceled)

20. (Canceled)

21. (Currently amended) An isolated fusion molecule comprising a first polypeptide sequence comprising a native human IgG heavy chain constant region capable of specific binding to a native human IgG inhibitory receptor, wherein said native human IgG heavy chain constant region sequence is the native human IgG heavy chain constant region ~~first polypeptide sequence comprises an amino acid sequence having at least 98% identity to the amino acid sequence of SEQ ID NO: 3, directly functionally connected to a second polypeptide~~ ~~autoantigen~~ sequence comprising ~~at least 90% sequence identity to a portion of the amino acid sequence of myelin basic protein (MBP)~~ having the sequence of SEQ ID NO: 12 or

consisting of minimal MBP epitope having the sequence of SEQ ID NO: 13 and capable of specific binding to an IgE class immunoglobulin specific for MBP.

22-68 (Canceled)

69. (New) The isolated fusion molecule of Claim 17 wherein said second polypeptide sequence comprises myelin basic protein (MBP) having the sequence of SEQ ID NO: 12.

70. (New) The isolated fusion molecule of Claim 17 wherein said second polypeptide sequence consists of minimal MBP epitope having the sequence of SEQ ID NO: 13.

71. (New) The isolated fusion molecule of Claim 21 wherein said second polypeptide sequence comprises myelin basic protein (MBP) having the sequence of SEQ ID NO: 12.

72. (New) The isolated fusion molecule of Claim 21 wherein said second polypeptide sequence consists of minimal MBP epitope having the sequence of SEQ ID NO: 13.